

Listing of Claims:

1. (Currently amended) Imaging module (1), comprising: a lens holder (50) holding a lens (20); a foot (30) holding an image sensor chip (10); and detachable locking structure means (37, 55) for fixing a mutual position of the lens holder (50) and the foot (30) with respect to each other in at least one direction, wherein the locking structure allows the foot to slide along an inner surface of the lens holder while preventing any rotation of the foot with respect to the lens holder.
2. (Currently amended) Imaging module (1) according to claim 1, wherein the locking structure means (37, 55) are designed such as to bring about utilizes a snap connection between the lens holder (50) and the foot (30) on a movement of the lens holder (50) and the foot (30) with respect to each other in the at least one direction.
3. (Currently amended) Imaging module (1) according to claim 1, wherein the locking means structure comprise at least one rib (37), provided on one of the foot (30) and the lens holder (50), as well as at least one slot (56) for receiving and retaining the rib (37), provided in another of the foot (30) and the lens holder (50).
4. (Currently amended) Imaging module (1) according to claim 1, further comprising coupling structure means (35, 52) for coupling the lens holder (50) and the foot (30), wherein the coupling means structure (35, 52) are designed such as to bring about allows movement of the lens holder (50) with respect to the foot (30) in an axial direction on rotation of the lens holder (50) and the foot (30) with respect to each other.
5. (Currently amended) Imaging module (1) according to claim 14, wherein the locking means (37, 55) are designed such as to prohibit a rotation of the lens holder (50) and the foot (30) with respect to each other has a cup-like structure defined by an annular wall and a base, wherein the base has an opening therethrough, and wherein the lens is positioned in an inner volume of the lens holder against the base and adjacent to the

opening.

6. (Currently amended) Imaging module (1) according to claim 41, wherein the locking meansstructure (37, 55) are designed such as to allow a movement of the lens holder (50) and the foot (30) with respect to each other in an axial direction.

7. (Currently amended) Imaging module (1) according to claim 14, wherein the coupling meansstructure comprise a flange (35) on the foot (30) as well as a flange (52) on the lens holder (50), wherein both flanges (35, 52) comprise a contact surface (36, 53), and wherein the contact surfaces (36, 53) are destined to abut against each other when the lens is at a maximum axial distance from the image sensor chip.

8. (Currently amended) Imaging module (1) according to claim 7, wherein the contact surface (36, 53) of at least one of the flanges (35, 52) is inclined with respect to a plane extending perpendicular to an axial direction.

9. (Currently amended) Imaging module (1) according to claim 1, further comprising a biasingpressing meansstructure (60) for biasingpressing the lens holder (50) and the foot (30) in-into a maximum outward axial distancedirection with respect to each other, the pressing means preferably comprising a helical spring (60).

10. (Currently amended) -A mobileCellular phone, comprising: an imaging module (1) according to claim 1 a lens holder holding a lens; a foot holding an image sensor chip; and locking structure for fixing a mutual position of the lens holder and the foot with respect to each other in at least one direction while allowing movement in an axial direction, wherein the lens holder has a wall and a base defining an inner volume, wherein the base has an opening therethrough, and wherein the lens is positioned in the inner volume of the lens holder against the base and adjacent to the opening.

11. (New) The mobile phone of claim 10, wherein the lens holder and the foot are prevented from any rotation with respect to each other by a coupling structure.
12. (New) The mobile phone of claim 10, wherein the locking structure comprise at least one rib, provided on one of the foot and the lens holder, as well as at least one slot for receiving and retaining the rib, provided in another of the foot and the lens holder.
13. (New) The mobile phone of claim 10, further comprising a flange on the foot as well as a flange on the lens holder, wherein both flanges comprise a contact surface, and wherein the contact surfaces abut against each other when the lens is at a maximum axial distance from the image sensor chip.
14. (New) The mobile phone of claim 13, wherein the contact surface of at least one of the flanges is inclined with respect to a plane extending perpendicular to an axial direction.
15. (New) The mobile phone of claim 10, further comprising a biasing structure for biasing the lens holder and the foot to a maximum axial distance with respect to each other.
16. (New) An imaging module, comprising:
 - a lens holder holding a lens;
 - a foot holding an image sensor chip; and locking structure for fixing a mutual position of the lens holder and the foot with respect to each other in at least one direction while allowing movement in an axial direction,
 - wherein the lens holder and the foot are connected by a snap connection,
 - wherein the coupling structure comprise a flange on the foot as well as a flange on the lens holder, wherein both flanges comprise a contact surface, and wherein the contact surfaces abut against each other when the lens is at a maximum axial distance from the image sensor chip.

17. (New) The imaging module of claim 16, wherein the lens holder has a wall and a base defining an inner volume, wherein the base has an opening therethrough, and wherein the lens is positioned in the inner volume of the lens holder against the base and adjacent to the opening.
18. (New) The imaging module of claim 16, wherein the foot slides along an inner surface of the lens holder while being prevented from any rotation with respect to the lens holder by a coupling structure.
19. (New) The imaging module of claim 16, wherein the locking structure comprise at least one rib, provided on one of the foot and the lens holder, as well as at least one slot for receiving and retaining the rib, provided in another of the foot and the lens holder.
20. (New) The imaging module of claim 16, further comprising a biasing structure for biasing the lens holder and the foot to a maximum axial distance with respect to each other.